REMARKS

In the Drawings

The following amendments have been made to the drawings as shown in red ink in the attached sketches:

1. In Figure 4, reference numbers 110 and 130 have been added to identify the embossing belt 110 (page 6, line 20) and the lamination roller 130 (page 6, line 23).

2. On sheet 6 of the original drawings, Figure 6 therein has been divided into Figure 6A and Figure 6B.

3. In Figure 6B, the reference number 350 has been added to identify the preliminary receiver stacks (page 8, line 14).

4. Figure 7 of the drawings has been amended to show the view in cross-section of the embossing belt 110 as separate Figure 8.

The amendments provided herewith are submitted to correct typographical errors in the specifications and to add reference numbers in the drawings, and to provide Figure numbers where appropriate.

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page(s) is captioned "**Version With Markings To Show Changes Made.**"

Respectfully submitted,

Attorney for Applicants
Registration No. 29,134

Nelson A. Blish/tmp
Rochester, NY 14650
Telephone: (585) 588-2720
Facsimile: (585) 477-4646

Version With Markings To Show Changes Made

In the Specification:

The paragraph beginning on page 1, line 8 has been amended as set forth below:

Pre-press proofing is a procedure that is used primarily by the printing industry for creating representative images of printed material. In the printing industry pre-press proofs are used to check for color balance, control parameters, and other important image quality requirements, without the cost and time that is required to actually produce printing plates, set up a printing press, and produce an example of a representative image, which would result in higher costs and a loss of profits that would ultimately be [passes] passed on to the customer.

The paragraph beginning on page 2, line 9 has been amended as set forth below:

The operation of the image processing apparatus comprises [of] metering a length of the print media (in roll form) from the material supply assembly. The print media is then measured and cut into sheet form of the required length and transported to the imaging drum, registered, wrapped around, and secured onto the imaging drum. Next, a length of colorant donor material (in roll form) is also metered out of the material supply assembly, then measured and cut into sheet form of the required length, transported to the imaging drum, and wrapped around the imaging drum utilizing a load roller which is described in detail, in commonly-assigned U.S. Patent No. 5,268,708, such that it is superposed in the desired registration with respect to the print media, which has already been secured to the imaging drum.

The paragraph beginning on page 5, line 23 has been amended as set forth below:

Figure 1 is a perspective view showing a laminator known in the related [are] art used with the present invention.

The paragraph beginning on page 6, line 13 has been amended as set forth below:

Referring to the drawings wherein like reference numerals represent identical or corresponding parts throughout the several views. Referring to Figure 1, there is shown a perspective view of laminator 10 of the present invention having an entrance table 20, exit table 30, entrance slot 40, pressure lever 50, top cover 60, right side cover 70, left side cover 80, control panel 90, and lamination base 100.

A new paragraph has been added on page 6, after line 4.

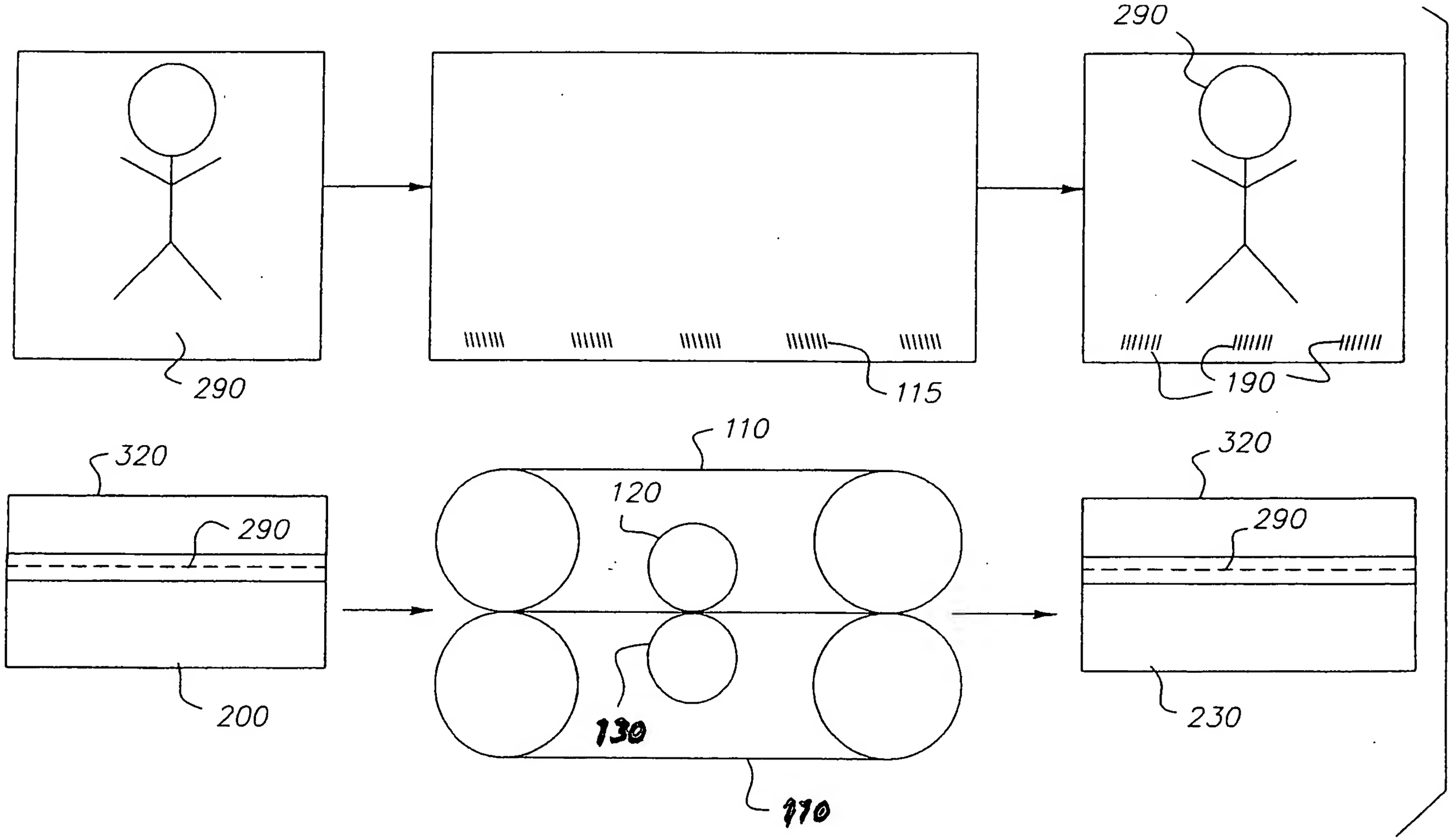

FIG. 4

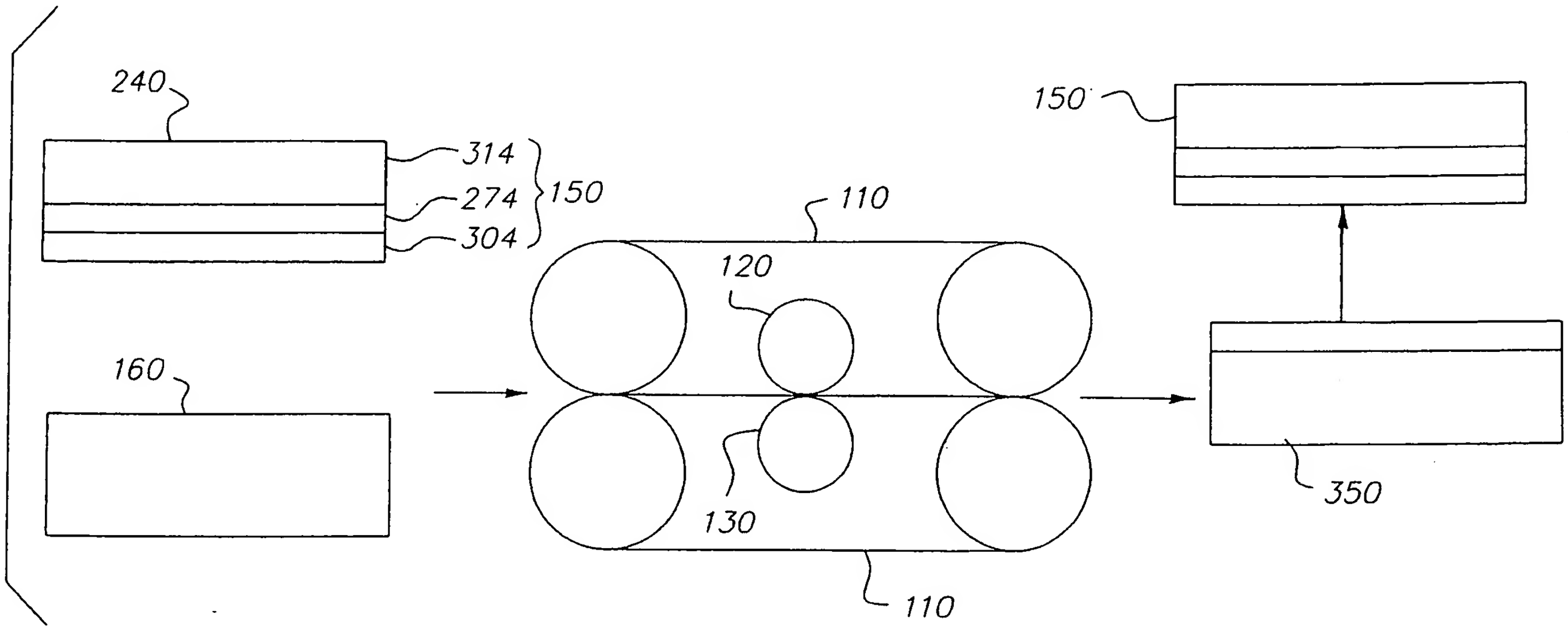

FIG. 6A

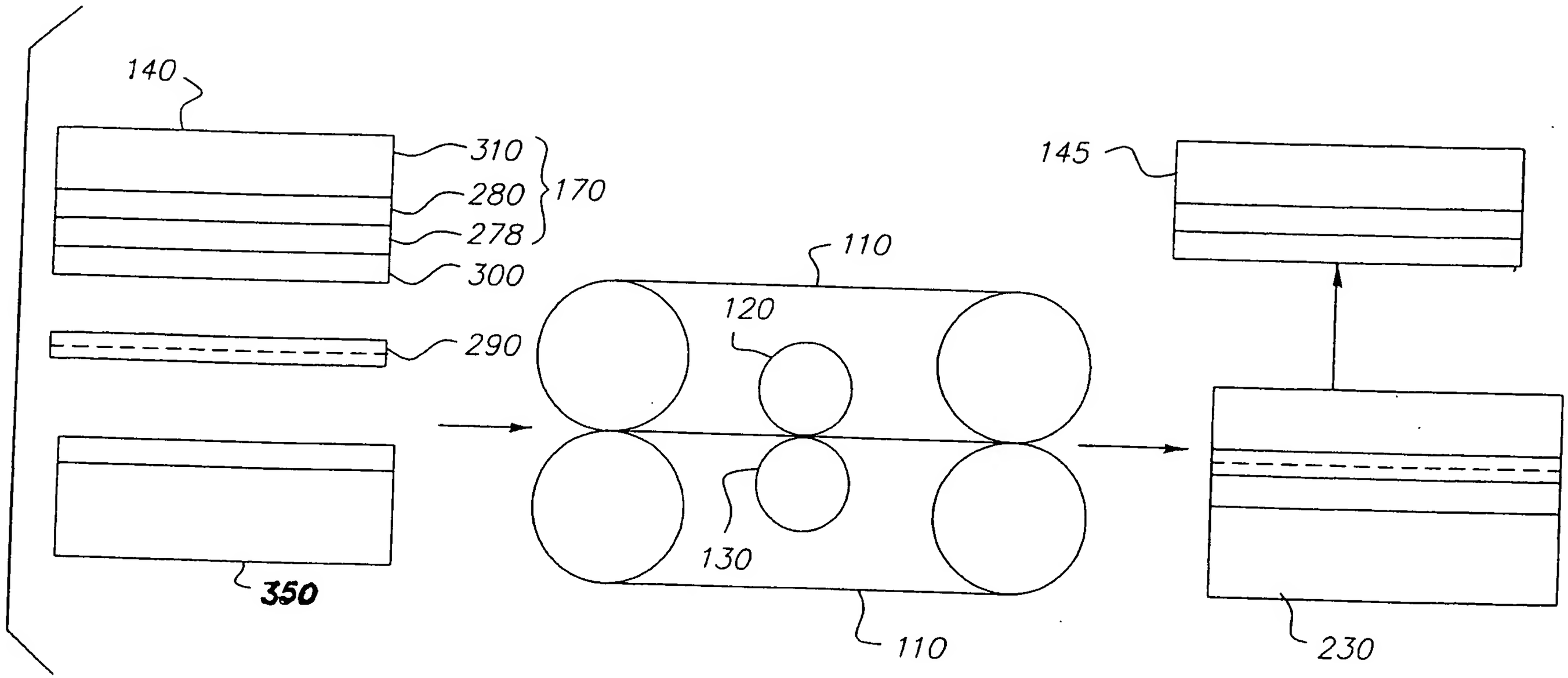

FIG. 6B

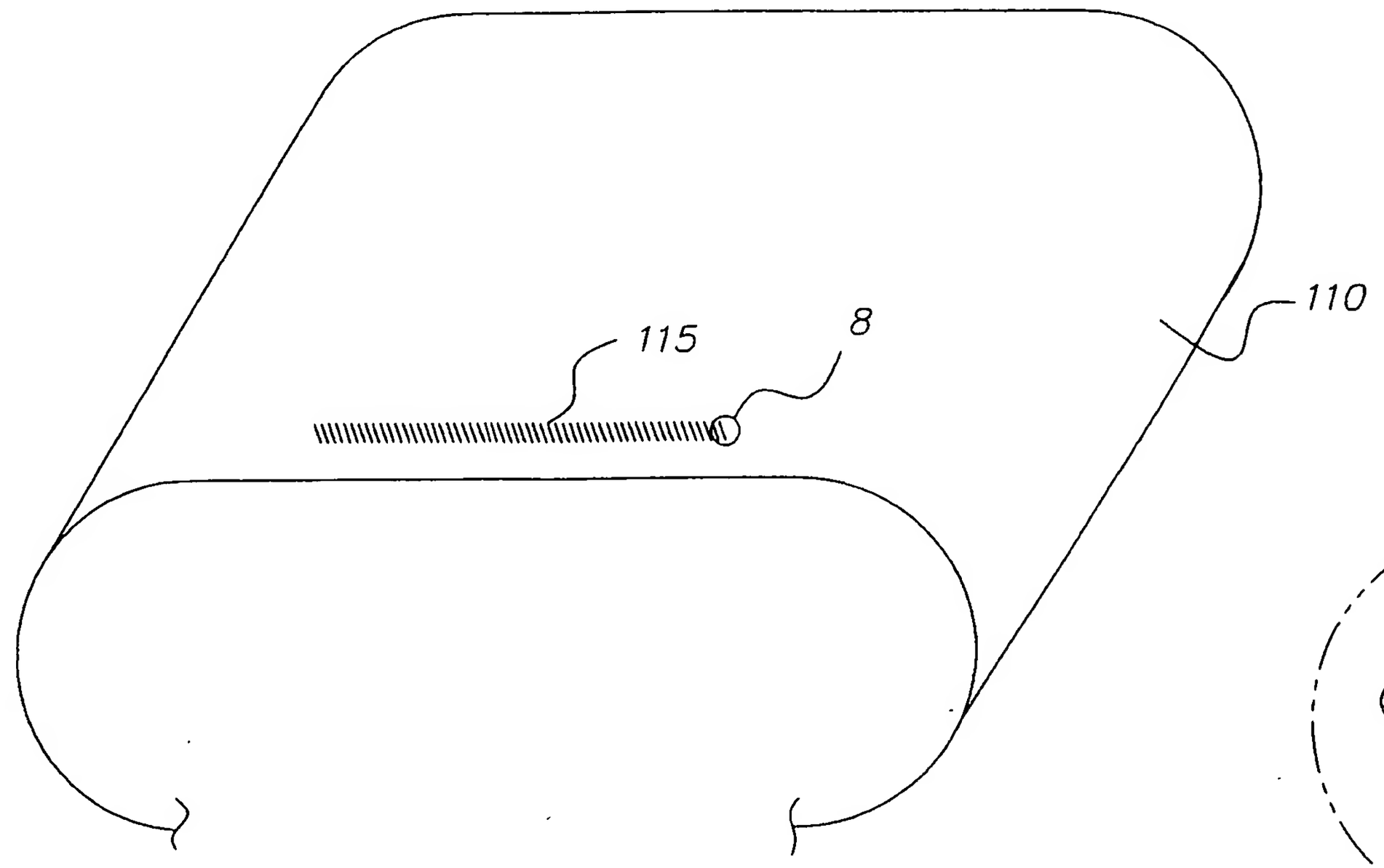

FIG. 7

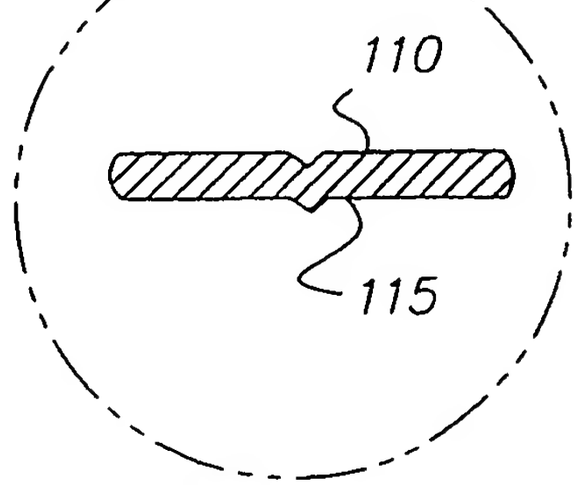

FIG. 8